Pt. 63, Subpt. NNNNN, Table 5

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For each	For the following emission limit or work practice standard	You have demonstrated initial compliance if
HCl storage tank and HCl transfer operation for which you are preparing a design evaluation in lieu of conducting a performance test.	a. In Table 1 to this subpart	i. The percent reduction of HCI, demonstrated by a design evaluation prepared in accordance with §63.9020(c), is greater than or equal to the applicable percent reduction emission limitation specified in Table 1 of this subpart; or ii. The HCI concentration, demonstrated by a design evaluation prepared in accordance with §63.9020(c), is less than or equal to the applicable concentration emission limitation specified in Table 1 of this subpart.
3. Leaking equipment	a. In Table 1 to this subpart	You certify in your Notification of Compliance Status that you have developed and implemented your LDAF plan and submitted it to the Administrator for comment only.

Table 5 to Subpart NNNNN of Part 63—Continuous Compliance With Emission Limitations and Work Practice Standards

As stated in §63.9040, you must comply with the following requirements to demonstrate continuous compliance with the applicable emission limitations for each affected source vented to a control device and each work practice standard.

For each	For the following emission limitation and work practice standard	You must demonstrate continuous compliance by
Affected source using a caustic scrubber or water scrubber/adsorber.	a. In Tables 1 and 2 to this subpart.	i. Collecting the scrubber inlet liquid or recirculating liquid flow rate, as appropriate, and effluent pH monitoring data according to § 63.9025, consistent with your monitoring plan; and ii. Reducing the data to 1-hour and daily block averages according to the requirements in § 63.9025; and iii. Maintaining the daily average scrubber inlet liquid or recirculating liquid flow rate, as appropriate, above the operating limit; and iv. Maintaining the daily average scrubber effluent pH within the operating limits.
2. Affected source using any other control device	a. In Tables 1 and 2 to this subpart.	i. Conducting monitoring according to your monitoring plan established under §63.8(f) in accordance with §63.9025(c); and ii. Collecting the parameter data according to your monitoring plan established under §63.8(f); and iii. Reducing the data to 1-hour and daily block averages according to the requirements in §63.9025; and iv. Maintaining the daily average parameter values within the operating limits established according to your monitoring plan established under §63.8(f).
3. Affected source using no control device	a. In Tables 1 and 2 to this subpart	in little (963-60). I. Verifying that you have not made any process changes that could reasonably be expected to change the outlet concentration since your most recent performance test for an emission point.
4. Leaking equipment affected source	a. In Table 1 to this subpart.	Verifying that you continue to use a LDAR plan; and Reporting any instances where you deviated from the plan and the corrective actions taken.

 $[68\;\mathrm{FR}\;19090,\,\mathrm{Apr.}\;17,\,2003,\,\mathrm{as}\;\mathrm{amended}\;\mathrm{at}\;71\;\mathrm{FR}\;17747,\,\mathrm{Apr.}\;7,\,2006]$